

Claims

[c1]

1. A low ground pressure skid for carrying heavy loads comprising:
 - A. a frame said frame having a bottom;
 - B. a base panel connected to said bottom of said frame;
 - C. wherein said frame and said base panel reduce pressure and allow the skid to be moved;
 - D. a bed having a bed connection point;
 - E. wherein said bed connection point is connected to one of the items selected from the group consisting of said frame and said base panel;
 - F. a tongue having a tongue connection point; and
 - G. wherein said tongue connection point is connected to one of the items selected from the group consisting of said frame, said base panel, and said bed.

[c2]

2. A low ground pressure skid as recited in claim 1 wherein said tongue is an adjustable tongue.

[c3]

3. A low ground pressure skid as recited in claim 1 wherein said bed is a dump bed.

[c4]

4. A low ground pressure skid as recited in claim 3 wherein said dump bed is an end dump bed.

[c5]

5. A low ground pressure skid as recited in claim 3 wherein said dump bed is a side dump bed.

[c6]

6. A low ground pressure skid as recited in claim 1 wherein said bed is a flat bed.

[c7]

7. A low ground pressure skid as recited in claim 1 further comprising a sliding hook.

[c8]

8. A low ground pressure skid as recited in claim 1 further comprising a retractable wheel unit.

[c9]

9. A low ground pressure skid as recited in claim 1 further comprising a three point hitch connector.

[c10]

10. A low ground pressure skid as recited in claim 1 further comprising a quick hitch connector.

[c11]

11. A low ground pressure skid as recited in claim 1 wherein said frame's outside wall is angled.

[c12]

12. A low ground pressure skid as recited in claim 1 wherein said frame's outside wall is curved.

[c13]

13. A low ground pressure skid as recited in claim 1 wherein said frame is rectangular.

[c14]

14. A low ground pressure skid as recited in claim 1 wherein said frame is oval.

[c15]

15. A low ground pressure skid as recited in claim 1 wherein said frame is circular.

[c16]

16. A low ground pressure skid as recited in claim 1 wherein said frame is square.

[c17]

17. A low ground pressure skid as recited in claim 1 further comprising one or more base supports.

[c18]

18. A low ground pressure skid as recited in claim 1 further comprising one or more bed supports.

[c19]

19. A low ground pressure skid for carrying heavy loads comprising:

- A. a frame said frame having a bottom;
- B. a base panel connected to said bottom of said frame;
- C. wherein said frame and said base panel reduce pressure and allow the skid to be moved;
- D. one or more base supports connected to said frame and said base panel;
- E. one or more bed supports connected to said frame and said base supports;
- F. a bed connected to said one or more bed supports; and
- G. a tongue having a tongue connection point;
- H. wherein said tongue connection point is connected to one of the items selected from the group consisting of said frame, said base panel, and said bed.

[c20]

20. A low ground pressure skid as recited in claim 19 wherein said tongue is an adjustable tongue.

[c21]

21. A low ground pressure skid as recited in claim 19 wherein said bed is a dump bed.

[c22]

22. A low ground pressure skid as recited in claim 21 wherein said dump bed is an end dump bed.

[c23]

23. A low ground pressure skid as recited in claim 21 wherein said dump bed is a side dump bed.

[c24]

24. A low ground pressure skid as recited in claim 19 wherein said bed is a flat bed.

[c25]

25. A low ground pressure skid as recited in claim 19 further comprising a sliding hook.

[c26]

26. A low ground pressure skid as recited in claim 19 further comprising a retractable wheel unit.

[c27]

27. A low ground pressure skid as recited in claim 19 further comprising a three point hitch connector.

[c28]

28. A low ground pressure skid as recited in claim 19 further comprising a quick hitch connector.

[c29]

29. A low ground pressure skid as recited in claim 19 wherein said frame's
outside wall is angled.

[c30]

30. A low ground pressure skid as recited in claim 19 wherein said frame's
outside wall is curved.

[c31]

31. A low ground pressure skid as recited in claim 19 wherein said frame is
rectangular.

[c32]

32. A low ground pressure skid as recited in claim 19 wherein said frame is oval.

[c33]

33. A low ground pressure skid as recited in claim 19 wherein said frame is
circular.

[c34]

34. A low ground pressure skid as recited in claim 19 wherein said frame is
square.